



**Date: December 20, 2016**

**Addendum # 2**

**Notice Inviting Bids for City of Huntington Park**

**Splash Pad Improvements at Salt Lake Park Project**

The following modifications and responses to questions are to be included in the notice inviting bids for Splash Pad Improvements at Salt Lake Park project. This Addendum #2 and all addenda must be executed and returned with the bid submittal.

Page 1 – II. PROPOSAL SCHEDULE – Deadline to Submit Proposals January 4, 2017 at 2:00 PM. **The form is hereby changed to: PROPOSAL SCHEDULE – Deadline to Submit Proposals January 11, 2017 at 2:00 PM**

Pages C.1 to C.3 – C. BIDDER'S PROPOSAL: **The form is hereby changed to the attached Pages C.1 to C.6 - C. Bidder's Proposal.**

**A Sewer Location Map is attached as record information. This information shall be verified by the Contractor.**

#### **Questions and Answers**

1. What size water line is proposed to feed the splash pad if not recirculated? 2-inch service. Is this potable water? Yes.
2. Is recirculation even an option due to cost? If recirculation is an option, where would you like us to house the pumps, filters, etc.? Should we provide an enclosure? The area viewed at the mandatory pre-bid meeting.
3. The bid schedule calls out 19 features - how many above grade and how many ground sprays? See sample lists of equipment attached as C.3, C.4, and C.5.
4. The example splash pad layout shows Vortex equipment. Do you have anything showing which Rain Deck items? See sample lists of equipment attached as C.3, C.4, and C.5.
5. The 5000 gallon tank called out is more in line for a recirculation system. A repurpose tank would be significantly larger. Is this correct? Yes. Infiltration and recirculation are being bid per Addendum 2.
6. Do you have hard wired internet at the site or do we need 3G to allow remote access? 3G
7. The bid is due right after the holidays on January 4. Since many manufacturers are closed down over the holidays, can the bid be extended? Extended to 1-11-17 per Addendum 2.

#### **End Questions and Repones**

**Please sign this Addendum #2 and return as part of your bid submittal.**

Company name: \_\_\_\_\_

Representative name (print): \_\_\_\_\_

Representative signature: \_\_\_\_\_ Date: \_\_\_\_\_

**C. BIDDER'S PROPOSAL**  
**SPLASH PAD IMPROVEMENTS AT SALT LAKE PARK**

<b>Bidder's Name:</b>	
-----------------------	--

In accordance with the City of HUNTINGTON PARK's Notice Inviting Sealed Bids, the undersigned BIDDER, hereby proposes to furnish all materials, equipment, tools, labor, and incidentals required for the above stated project as set forth in the Plans, Specifications, and contract documents therefore, and to perform all work in the manner and time prescribed therein.

BIDDER declares that this proposal is based upon careful examination of the work site, Plans, Specifications, Instructions to Bidders, and all other contract documents. If this proposal is accepted for award, BIDDER understands that failure to enter into a contract in the manner and time prescribed will result in forfeiture to the City of HUNTINGTON PARK of the guarantee accompanying this proposal.

BIDDER understands that a bid is required for the entire work. The contract will be awarded on the prices shown on the bid schedule. It is agreed that the unit and/or lump sum prices bid include all appurtenant expenses, taxes, royalties and fees. In the case of discrepancies in the amounts of bid, unit prices shall govern over extended amount, and words shall govern over figures.

If awarded the Contract, the undersigned further agrees that in the event of the BIDDER'S default in executing the required contract and filing the necessary bonds and insurance certificates within ten working days after the date of the City of HUNTINGTON PARK's notice of award of contract to the BIDDER, the proceeds of the security accompanying this bid shall become the property of the City of HUNTINGTON PARK and this bid and the acceptance hereof may, at the City of HUNTINGTON PARK's option, be considered null and void.

**BID SCHEDULE**

To the HUNTINGTON PARK's City Council, herein called the "Council": Pursuant to and in compliance with your Notice Inviting Bids and the other documents relating thereto, the undersigned bidder, having familiarized himself with the work as per the paragraph, Discrepancies and Misunderstandings, contained in the INSTRUCTIONS TO BIDDERS section, and with the terms of the contract, the local conditions affecting the performance of the contract, and the cost of the work at the place where the work is done, and with the drawings and specifications and other contract documents, hereby proposes and agrees to perform, within the time stipulated, the contract, including all of its component parts, and everything required to be performed, and to provide and furnish any and all of the labor, materials, tools, expendable equipment, and all applicable taxes, utility and transportation services necessary to perform the contract and complete in a workmanlike manner, all in strict conformity with the Contract Documents on file at the office of the City Clerk of said City, per the following bid schedule (Bidder shall provide a bid amount for each bid item. Failure to provide a bid for each bid item shall render the bid non-responsive):

<b>BID SCHEDULE</b>					
<b>SPLASH PAD AT SALT LAKE PARK</b>					
<b>ITEM</b>	<b>DESCRIPTION OF WORK</b>	<b>QTY</b>	<b>UNIT</b>	<b>UNIT COST</b>	<b>TOTAL COST</b>
1	TEMPORARY CONSTRUCTION FENCING	1	LS	\$ _____	\$ _____
2	ALL DEMOLITION INCLUDING BUT NOT LIMITED TO REMOVAL AND DISPOSAL OF EXISTING TRELLIS; CONC. WALKS, CONC. POOL, AND EXISTING UTILITIES; REMOVE, PATCH, RELOCATE & REPAIR TURF & IRRIGATION SYSTEMS	1	LS	\$ _____	\$ _____
3	IMPORT, INSTALL & COMPACT CLASS 2 BASE AT POOL AREA; PROCESS & COMPACT SUBGRADE TO 90% DENSITY; FINE GRADE; EXPORT & DISPOSE OF EXCESS SOIL	1	LS	\$ _____	\$ _____
4	INSTALL 6" SEWER LINE 8' TO 10' DEEP; INSTALL SEWER MANHOLE; SAW CUT, TUNNEL UNDER EX. CONC. SIDEWALK; REPAIR EX. SPRINKLER SYS. INCLUDING TIE-IN TO SAN DIST. SEWER LINE COUNTY PERMITTING, PROCESSING, AND FEES ARE INCLUDED IN THIS ITEM	1	LS	\$ _____	\$ _____
5	FURNISH & INSTALL INFILTRATION SYSTEM	1	LS	\$ _____	\$ _____
6	DESIGN, FURNISH, & INSTALL COMPLETE TURN-KEY LAKE THEMED MULTI-TOUCH SPLASH PAD SYSTEM WITH RAIN DECK OR EQUAL WATER FEATURES (NON-CLIMBING, SEE TYPICAL ITEMS LIST) AND APPURTENANT FACILITIES INCLUDING REQUIRED UTILITIES OR EQUAL. ZONE MULTI-TOUCH WATER FEATURES BY AGE AND LOCATE MULTI-TOUCH POINTS. ZONE ACTIVATION TIME IS 3.5 MINUTES MAXIMUM. PROVIDE AUTOMATED CONTROLLERS THAT MAY BE ACTIVATED REMOTELY. PROVIDE MOCK-UPS OF BROOM FINISH MEDIUM, ROUGH, AND LITE CONCRETE. LAKE SHALL BE BLUE COLORED PCC.	1	LS	\$ _____	\$ _____
7	FURNITURE AND SHADE STRUCTURES (FIXED COST)	1	LS	\$30,000.00	\$30,000.00
8	PROVIDE & INSTALL 8' HIGH, TUBULAR STEEL (WROUGHT IRON TYPE) VANDAL RESISTANT SECURITY FENCE	350	LF	\$ _____	\$ _____
8	PROVIDE & INSTALL 8' HIGH, TUBULAR STEEL (WROUGHT IRON TYPE) VANDAL RESISTANT SECURITY PEDESTRIAN GATES	1	EA	\$ _____	\$ _____
8	PROVIDE & INSTALL 8' HIGH, TUBULAR STEEL (WROUGHT IRON TYPE) VANDAL RESISTANT SECURITY VEHICULAR GATE	1	EA	\$ _____	\$ _____
9	REMOVE DEBRIS; PREPARE SURFACE FOR LAND-SCAPING; INSTALL IRRIGATION & SOD AREA AROUND SPLASH PAD AREA. PLANT SHRUBS AGAINST WROUGHT IRON FENCING	1	LS	\$ _____	\$ _____
<b>TOTAL BASE BID AMOUNT IN NUMBERS</b>					<b>\$ _____</b>
<b>TOTAL BASE BID AMOUNT IN WRITING</b> _____					
<b>ADDITIVE ALTERNATE BID ITEMS</b>					
ADD ALT 1	DELETE ITEM 5 AND FURNISH & INSTALL RECIRCULATION SYSTEM (SEE TYPICAL ITEMS LIST)	1	LS	\$ _____	\$ _____

Fresh Water System Typical Items or Equal

<b>Product</b>	<b>Quantity</b>
Rain Deck 3" Universal Housing (RD102-0) (#RD102-0)	8
Rain Deck 3" Adjustable Nozzle (RD103-0) (#RD103-0)	8
Rain Deck 8-Nozzle Sidewinder (RD133-0) (#RD133-0)	2
Rain Deck SS Wavy Water Flower (RDS334-1) w/ SS Footing Base (RDS399-0) (#RDS334-1)	2
Rain Deck SS Frog Loop (RDS343-0) (#RDS343-0)	1
Special Order Item (#SO) <b>Rain Deck: Water Leaf</b>	2
Rain Deck Turtle (Fiberglass) (RDG300-0) (#RDG300-0)	1
Rain Deck SS 40" Water Mushroom (RDS302-0) w/ SS Footing Base (RDS399-0) (#RDS302-0)	1
Rain Deck 8 Zone Multi-Program Electronic Controller (RD500-0) (#RD500-0)	1
Rain Deck 6 Solenoid Electronic Controller Manifold (RD503-0) (#RD503-0)	1
Special Order Item (#SO) <b>Custom Schedule 80 Manifold: (7) 1.5" Ball Valves</b>	1
16" x 16" Box Drain – 4" or 6" PVC Connection (RD428-0) (#RD428-0)	4
16" x 16" Box Drain Strainer Basket (RD428-1) (#RD428-1)	4
1-1/2" Jandy Check Valve (RD414-0) (#RD414-0)	1
Rain Deck Sof-Touch™ Electronic Timer Box (RD550-1) (#RD550-1)	1
Rain Deck SS Sof-Touch™ Curved Activator w/ SS Footing Base – Post Mounted (RDS550-1) (#RDS550-1)	1

Recirculation Water System Typical Items or Equal

<b>Product</b>	<b>Quantity</b>
Rain Deck 3" Universal Housing (RD102-0) (#RD102-0)	12
Rain Deck 3" Adjustable Nozzle (RD103-0) (#RD103-0)	12
Rain Deck 8-Nozzle Sidewinder (RD133-0) (#RD133-0)	2
Rain Deck SS Wavy Water Flower (RDS334-1) w/ SS Footing Base (RDS399-0) (#RDS334-1)	1
Rain Deck SS Frog Loop (RDS343-0) (#RDS343-0)	1
Special Order Item (#SO) <b>Rain Deck: Water Leaf</b>	3
Special Order Item (#SO) <b>Rain Deck: Spray Spider</b>	1
Rain Deck SS Water Cannon (RDS348-0) w/ SS Footing Base (RDS399-0) (#RDS348-0)	2
Rain Deck Turtle (Fiberglass) (RDG300-0) (#RDG300-0)	1
Rain Deck SS 40" Water Mushroom (RDS302-0) w/ SS Footing Base (RDS399-0) (#RDS302-0)	1
Rain Deck 8 Zone Multi-Program Electronic Controller (RD500-0) (#RD500-0)	1
Rain Deck 6 Solenoid Electronic Controller Manifold (RD503-0) (#RD503-0)	1
Special Order Item (#SO) <b>Custom Schedule 80 Manifold: (12) 1.5" Ball Valves</b>	1
16" x 16" Box Drain – 4" or 6" PVC Connection (RD428-0) (#RD428-0)	4
16" x 16" Box Drain Strainer Basket (RD428-1) (#RD428-1)	4
1-1/2" Jandy Check Valve (RD414-0) (#RD414-0)	1
Rain Deck Sof-Touch™ Electronic Timer Box (RD550-1) (#RD550-1)	1
Rain Deck SS Sof-Touch™ Curved Activator w/ SS Footing Base – Post Mounted (RDS550-1) (#RDS550-1)	1
Rain Deck 4000 Gallon Holding Tank – Sediment Capable (F) (RD707-0) (#RD707-0)	1
3 HP Pentair Whisper Flo Pump (RD617-0) (#RD617-0)	1

Product	Quantity
TR140 Pentair Sand Filter (RD618-0) (#RD618-0)	1
3" Check Valve (RD431-0) (#RD431-0)	1
Hayward 3-Way PVC 2-1/2" Diverter Valve (RD430-0) (#RD430-0)	1
Rain Deck 2" Bulk-Head Fitting (RD426-0) (#RD426-0)	2
Rain Deck 3" Bulk-Head Fitting (RD427-0) (#RD427-0)	2
Rain Deck Chemical Controller (RD432-0) (#RD432-0)	1
Stenner 15 Gal Tank w/ 3 GPD Pump – Model: S1G45MJL1A2STAA (Adj. 3 GPD) or S1G45MFL5A2SUAA (Fixed 50 GPD) (RD433-0) (#RD433-0)	2
Special Order Item (#SO) <b>Rain Diverter: Debris Filter</b>	1
Special Order Item (#SO) <b>Pentair Single Speed: 3HP XF Pump - dedicated recirc. pump</b>	1

The award of the contract shall be based on the total of the base bid only.	
In the case of discrepancies in the amount of bid, unit prices shall govern over extended amounts, and words shall govern over figures.	
Full compensation for the items listed to the right (Items A, B, & C) are considered as included in each and all bid Items listed in the bid schedule as applicable, and no additional and/or separate compensation will be allowed.	A. Mobilization / Demobilization
	B. Traffic Control, Public Convenience and Safety
	C. SWPPP Implementation, Erosion Control and BMP'S
The bid prices shall include any and all costs, including labor, materials, appurtenant expenses, taxes, royalties and any and all other incidental costs to complete the project, in compliance with the Bid and Contract Documents and all applicable codes and standards.	
All other work items not specifically listed in the bid schedule, but necessary to complete the work per bid and contract documents and all applicable codes and standards are assumed to be included in the bid prices.	
The City reserves the right to add, delete, increase or decrease the amount of any quantity shown and to delete any item from the contract and pay the contractor at the bid unit prices so long as the total amount of change does not exceed 25% (plus or minus) of the total bid amount for the entire project. If the change exceeds 25%, a change order may be negotiated to adjust unit bid prices.	
A bid is required for the entire work, that the quantities set forth in the Bid Schedule are to calculate total bid amount, and that final compensation under the contract will be based upon the actual quantities of work satisfactorily completed.	
USA products are preferred due to maintenance and availability.	
<b>Specify Warranty on Labor and Materials.</b> <b>Minimum Warranty Requirements:</b> <ul style="list-style-type: none"> <li>• 25-year warranty on all commercial stainless steel above ground feature pipes and welds.</li> <li>• 25-year warranty on all stainless steel footing base tubing and welds.</li> <li>• 2-year warranty against peeling or fading on all finish coatings.</li> <li>• LIFETIME WARRANTY on all UHMW, PVC or Delrin spray jet housings and nozzles.</li> <li>• 5-year warranty on all brass, stainless steel and aluminum housings and nozzles.</li> <li>• 5-year warranty on all tanks and cisterns.</li> <li>• 2-year warranty on commercial pumps, filters, electronic controllers, solenoids, timer boxes, activators/sensors.</li> <li>• 2-year warranty on all commercial sanitation equipment.</li> </ul>	



